L Number	Hits	Search Text	DB	Time stamp
-	788	718/100.ccls.	USPAT;	2004/03/30 17:45
		·	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	282	718/101.ccls.	USPAT;	2004/03/24 11:07
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			EPO; JPO;	
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		,	IBM_TDB	
-	793	718/102.ccls.	USPAT;	2004/03/24 11:07
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	367	718/103.ccls.	USPAT;	2004/03/24 11:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9242	power near1 management	USPAT;	2004/03/24 11:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	120	power near1 management and virtual near1 machine\$	USPAT;	2004/03/24 11:08
			US-PGPUB;	
-			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	power near1 management and virtual near1 machine\$ and	USPAT;	2004/03/24 11:23
		resource\$ same monitoring	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
:			IBM_TDB	
-	76	power near1 management and virtual near1 machine\$ and	USPAT;	2004/03/24 13:58
		resource\$	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		l	IBM_TDB	
-	4020	virtual near1 machine\$ and resource\$	USPAT;	2004/03/24 13:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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-	1140	virtual near1 machine\$ same resource\$	USPAT;	2004/03/24 14:02
]			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	440		IBM_TDB	2004/02/24 44 52
-	118	virtual near1 machine\$ same resource\$ same state	USPAT;	2004/03/24 14:52
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/02/24 4 4 22
-	1	virtual near1 machine\$ same resource\$ same state same	USPAT;	2004/03/24 14:20
		policy	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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- 11 virtual near1 machine\$ same resource\$ same state same change EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB	
- 11 virtual near1 machine\$ same resource\$ same state same change virtual near1 machine\$ near1 monitor USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB US-PGPUB; EPO, JPO; DERWENT; IBM	
- 11 virtual near1 machine\$ same resource\$ same state same change	
- 11 virtual near1 machine\$ same resource\$ same state same change	
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- 123 virtual near1 machine\$ near1 monitor - 34 virtual near1 machine\$ near1 monitor same resource\$ - 34 virtual near1 machine\$ near1 monitor same resource\$ - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 8 virtual near1 machine\$ near1 monitor same notif\$ - 15 virtual near1 machine\$ near1 monitor same notif\$ - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 16 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 17 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation	12
- 123 virtual near1 machine\$ near1 monitor 123 virtual near1 machine\$ near1 monitor 125 virtual near1 machine\$ near1 monitor same resource\$ 126 virtual near1 machine\$ near1 monitor same resource\$ and state 127 virtual near1 machine\$ near1 monitor same resource\$ and state 128 virtual near1 machine\$ near1 monitor same notif\$ 139 virtual near1 machine\$ near1 monitor same notif\$ 140 virtual near1 machine\$ near1 monitor same notif\$ 150 virtual near1 machine\$ near1 monitor same resource\$ and allocation 151 virtual near1 machine\$ near1 monitor same resource\$ and allocation 152 virtual near1 machine\$ near1 monitor same resource\$ and allocation 153 virtual near1 machine\$ near1 monitor same resource\$ and allocation 175 virtual near1 machine\$ near1 monitor same resource\$ and allocation 186 virtual near1 machine\$ near1 monitor same resource\$ and allocation 195 virtual near1 machine\$ near1 monitor same resource\$ and allocation 195 virtual near1 machine\$ near1 monitor same resource\$ and allocation 195 virtual near1 machine\$ near1 monitor same resource\$ and allocation 195 virtual near1 machine\$ near1 monitor same resource\$ and allocation	12
- 123 virtual near1 machine\$ near1 monitor 123 virtual near1 machine\$ near1 monitor 125 virtual near1 machine\$ near1 monitor same resource\$ 126 virtual near1 machine\$ near1 monitor same resource\$ and state 127 virtual near1 machine\$ near1 monitor same resource\$ and state 128 virtual near1 machine\$ near1 monitor same notif\$ 139 virtual near1 machine\$ near1 monitor same notif\$ 140 virtual near1 machine\$ near1 monitor same notif\$ 150 virtual near1 machine\$ near1 monitor same resource\$ and allocation 151 virtual near1 machine\$ near1 monitor same resource\$ and allocation 152 virtual near1 machine\$ near1 monitor same resource\$ and allocation 153 virtual near1 machine\$ near1 monitor same resource\$ and allocation 175 virtual near1 machine\$ near1 monitor same resource\$ and allocation 186 virtual near1 machine\$ near1 monitor same resource\$ and allocation 197 virtual near1 machine\$ near1 monitor same resource\$ and allocation 198 virtual near1 machine\$ near1 monitor same resource\$ and allocation	12
- 34 virtual near1 machine\$ near1 monitor - 34 virtual near1 machine\$ near1 monitor same resource\$ - 35 virtual near1 machine\$ near1 monitor same resource\$ - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 35 virtual near1 machine\$ near1 monitor same notif\$ - 36 virtual near1 machine\$ near1 monitor same notif\$ - 37 virtual near1 machine\$ near1 monitor same notif\$ - 38 virtual near1 machine\$ near1 monitor same notif\$ - 39 virtual near1 machine\$ near1 monitor same notif\$ - 3004/03/24 15 - 3004/03/25 17	12
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- 34 virtual near1 machine\$ near1 monitor same resource\$ - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 8 virtual near1 machine\$ near1 monitor same notif\$ - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 26 virtual near1 machine\$ near1 monitor same notif\$ - 27 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 28 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 29 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10 - 2004/03/29 10	
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- 34 virtual near1 machine\$ near1 monitor same resource\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
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- 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 25 virtual near1 machine\$ near1 monitor same resource\$ and state - 8 virtual near1 machine\$ near1 monitor same notif\$ - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 16 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 17 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 19 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 19 virtual near1 machine\$ near1 monitor same resource\$ and allocation	23
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- 8 virtual near1 machine\$ near1 monitor same notif\$ - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 16 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 17 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 18 virtual near1 machine\$ near1 monitor same resource\$ and allocation - 19 virtual near1 machine\$ near1 monitor same resource\$ and allocation	3/
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- 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
- 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	55
- 15 virtual near1 machine\$ near1 monitor same resource\$ and allocation	
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- 2 virtual near1 machine\$ near1 monitor same resource\$ same USPAT; 2004/03/29 13:	38
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